=> IFW: Scan as Doc Code: SRNT <= Doc Date:

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10656600

1.) See <u>attached</u> printout of inventors listed in PALM

2.) See <u>attached</u> EAST Inventor Search Printout shows Inventor search terms



PALM INTRANET

Day: Wednesday Date: 6/21/2006 Time: 16:04:04

Inventor Information for 10/656600

Inventor Name	City	State/Country					
ROSENBERG, MEIR	NEWTON	MASSACHUSETTS					
MACBRIDE, DOUGLAS	WALPOLE	MASSACHUSETTS					
Appln Info Contents Petition Info Atty/Agent Info Continuity Data Foreign Data Inventors							
Search Another: Application# Search or Patent# Search							
PCT /	Search or PG PU	BS # Search					
Attorney Docket #	S	earch					
g							

To go back use Back button on your browser toolbar.

Back to PALM | ASSIGNMENT | OASIS | Home page

US 20060036324 A1	20060216	Adjustable spinal implant device and method	623/17.11		Sachs; Dan et al.
US 20060036323 A1	20060216	Facet device and method	623/17.11		Carl; Alan L. et al.
US 20050055009 A1	20050310	Method and apparatus for managing normal pressure hydrocephalus	604/500		Rosenberg, Meir
US 20050054988 A1	20050310	Implantable pump with adjustable flow rate	604/247		Rosenberg, Meir et al.
US 20050043670 A1	20050224	Intra- ventricular pressure sensing catheter	604/9	600/486	Rosenberg, Meir
US 20050043669 A1	20050224	Trimmable sensing catheter	604/9	604/8	Rosenberg, Meir
US 20050004460 A1	20050106	Acoustic monitoring system	600/437		Taylor, Terri K. et al.
US 20040267187 A1	20041230	Self adjusting hydrocephalus valve	604/9		Rosenberg, Meir
US 20030139699 A1	20030724	Inherent anti- siphon device	604/9		Rosenberg, Meir
US 20030135147 A1	20030717	Anti-block catheter	604/8		Rosenberg, Meir et al.
US 20030088151 A1	20030508	Passive cardiac assistance device	600/37		Kung, Robert T.V. et al.
US 7037288 B2	20060502	Anti-block catheter	604/8	604/264; 604/7	Rosenberg; Meir et al.
US 6953444 B2	20051011	Inherent anti- siphon device	604/9	604/8	Rosenberg; Meir
US 6685638 B1	20040203	Acoustic monitoring system	600/437		Taylor; Terri K. et al.
US 6508756	20030121	Passive cardiac	600/37		Kung;

B1		assistance device			Robert T. V. et al.
US 6314322 B1	20011106	System and method for treating dilated cardiomyopathy using end diastolic volume (EDV) sensing	607/17	607/24; 607/9	Rosenberg; Meir
US 6287484 B1	20010911	Iontophoretic material	252/512	252/514; 424/618; 424/630; 604/265; 604/93.01	Hausslein; Robert et al.
US 5713954 A	19980203	Extra cardiac ventricular assist device	600/17	601/153	Rosenberg; Meir et al.
US 5662643 A	19970902	Laser welding system	606/3	606/11; 606/8; 606/9	Kung; Robert T. V. et al.
US 5116305 A	19920526	Curved intra aortic balloon with non- folding inflated balloon membrane	600/18	604/103.07; 604/914; 606/192	Milder; Fredric L. et al.
US 5089016 A	19920218	Blood pump	623/3.21		Millner; Alan R. et al.
US 4596575 A	19860624	Liquid delivery system particularly useful as an implantable micropump for delivering insulin or other drugs	604/891.1	128/DIG.12	Rosenberg; Meir et al.